## CENTRAL INTELLIGENCE AGENCY

## INFORMATION REPORT

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COUNTRY	East Germany	REPORT	25X
UBJECT	Allocations to the BfW in the I German Economic Plan	Date distr.  NO. OF PAGES	26 May 1953
ATE OF INFO.		REQUIREMENT	5 25X
ACE ACQUIRED		REFERENCES	25X1
	This	is UNEVALUATED Information	on
	THE SOURCE EVALUATIONS IN T THE APPRAISAL OF CON (FOR KEY SEE	TENT IS TENTATIVE.	25X1
			i.,
quota (c) b found was m for 8 cable short	allocations will be provided for some to industry, in particular the y drawing on the operational and impossible to meet the requirem ade. This was notably so in the 0,000 was judged impossible and and wire quota was also reduced age); mustor fuels and diesel oil to 125,000 tons and 50,000 tons	light industries and pri- State reserves. In a few ents of the BfW and a reducate of trucks, where the the allocation cut to 50,0 from 200 km to 150 km (range 200,000 were reduced from 200,000	vate trade; and w cases it was uced allocation e original request 000 vehicles. The aw material
3. The 1	ist of the final allocations is	as follows:	
	<u>I tem</u>	Quantit	Z.
Α.	Mined Products		
	Hard coal Colliery coke	336,124 40,000	tons
1	Gas coke	1.08,430	tons

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	<u>Item</u>	Quanti	ty
	Brown coal briquettes Pyrites	1,651,780	
	Mica	20,000	
	Graphite		kg
	Talcum	J,	tons ton
	Sulphur		tons
	Sulphide of carbon		2 tons
	Caustic potash		tons
٠.	Chemicals		
	Nitric acid		tons
	Oxygen		tons
	Compressed oxygen	235	
	Anhydrous carbon dioxide Sulphuric acid		ton
	Sodium sulphate		tons
W.	Calcined soda	3,000 665	tons
	Potash	·	tons
	Caustic soda	2,265	
	Chlorine		tons
	Hydrochloric acid		tons
	Ammonia		tons
	Carbide (commercial)	1,500	tons
	Acetylene	100	tons
	Hydrogen Glycerine	750	
	Colophon		tons ton
	Shellac	-	tons
	Ammonia (10% special solution)	25	-
	Hydrogen peroxide		ton
	Igelit	85	tons
	Dezelith	25	tons
	Borax		5 tons
	Vinidur	• •	tons
	Water glass Acetylene soot		2 tons
	Activated carbon		tons
	Ammonium sulphate		ton ton
	Sodium nitrate		tons
	Zinc oxide		5 tons
	Red lead		tons
	Nitrogen fertilizer		tons
	Phosphorus	40	tons ,
	Acetic acid		1 ton:
	Inorganic dyes Formaldehyde 100%		tons
	Ethyl alcohol		tons
	Organic dyes		l ton tons
	Polystirol		tons
	Potassium bichromate		1 ton
	Methanol		2 tons
	Celluloid		tons
	Acetone		tons
	Ethyl acetate		ton
	Solvents (various)		tons
	Basic organic chemicals (various)		tons
	Basic inorganic chemicals (various) DDT		tons
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С,	The Item of the same	Quantity
c.	Photographic Material	
	Movie film - black and white color	270 († 000m² 35 000m²
	X-ray film	20 00 <b>0m2</b>
	Technical film	.35 00 <b>0m²</b>
	Photographic plates	1 000m <sup>2</sup>
	Photographic plates	300 0 <b>00m</b> 2
	Photostating paper	500 000 <b>m²</b>
	Photographic chemicals Recording tape	10.9 toms 200 km.
D.	Explosives and Munitions	
	Shotgen cartridges	4,000,000 rounds
	Small bore sporting gun ammunition	2,000,000 rounds
	Detonators	2,000,000 each
	Safety fuses	5,000,000 each
	Explosives ("Sprengstoffe") Explosives ("Sprengstittel")	700,000 tons
	Wire and Cable	300,000 tons
	Detonator caps	20 tons
E.	Pharmaceutical Products	
,	Penicillin (million units)	1,020 2
	Streptomycin	90 kg
	Sulphanamides (sic)	300 kg
	Phenacetin	150 kg
	Paints and varnishes Vegetable fats	3,000 tons
	Animal fats	7 tons
F.	Rubber and Asbestos	
	Synthetic rubber	1,500 tons
	Netural rubber	800 tons
	Rubber boots	25,000 pieces
	Motorcycle tires	25,000 pieces
	Automobile times Truck tires	40,000 pieces
	Tires (special types)	90,000 pleces 6,016 pleces
	Balloon tires	70,020 pieces
	Rubber sheeting	1,011,000 m <sup>2</sup>
	Asbestos products	20,000 tons
	Special gloves	7,000 pairs
G.	P.O.L.	
	Motor fuel	125,000 tons
	Aviation fuel	82,000 tons 13_
	Faraffin	1,500 tons
	Diesel oil Special diesel oil	50,000 tons
	Reavy oil	16,600 tons 1,700 tons
	Benzol	600 tons

Motor oil

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	Item	Quantity	<u>r</u>
	Special motor oil	140	tons
	Machine oil	300	tons
	Turbine oil		tons
	Compressor oil		<i>`i∵m</i> s
	Transformer oil		ton <b>s</b>
	Lubricating grease		tons
	Cylinder oil		tons
	Lubricating oil (various)		tons
	Hard coal tar	3,570	
	Soft paraffin wax Oil (distilled from brown coal)	1,504	tons
	Bitumen		tons
	Napthalin		tons
	Liguid gas (butane, etc.)	35	tons
h.	Building Materials		
	Quick lime	200,000	toms
	Cement	130,000	
	Cypsum	2,000	(cons
	Plaster of Paris	2,600	tions:
	Bricks	1.10	million
	Tiles		2 million
	Roofing felt	2,881.	
	Corner-stones and party wall times		tons
	Building slates	9,560	
	Fire-proof materials	4,490	
	Magnesite Household chinaware		tons
	Sanitary installations	10,130	tons
	Electrotechnical percelain		tons
	Glazed earthenware pipes	2,100	
	Window glass	103,000	
	Safety glass	15,000	
	Mechnical hollow glass	* .	tons
	Cable glassware	_	tons
	Crystal glass		tons
	Class wire	8,000	m <sup>2</sup>
	Colored glass	7,000	
	Glass for construction (various)		tons
	Mirror glass	1,000	
	Barbed wire constructions	60,000	tons
I.	<u>Uniforms</u>		
	Uniform material (cotton)	1,500,000	m <sup>2</sup>
	Uniform material (synthetic wool)	2,500,000	
	Leather boots	240,000	pair <b>s</b>
J.	Vehicles		
	Trucks	50,000	<u>L </u>
	Motorcycles	20,000	
	Passenger cars and special vehicles	30,000	
	Trailers	1,500	

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	Comments:	25 <b>X</b> 1
	Comparison of some of these figures with the original 5-year plan and with other data on 1953 plans shows that certain branches of producti will be drastically affected by the BfW requirements, especially wher vehicles are concerned; here the demands exceed the total production originally planned. Other fields seriously affected are P.O.L., rubbe and asbestos, building materials, and pharmaceutical products. Pages for the total planned production of munitions and explosives in East Germany are not available, but the quantities requested by the BfW (s duly allocated) indicate considerable production capacity, although a far as projectiles are concerned, it will be noticed that only those intended for sporting guns are planned for BfW requirements in 1953. The factory chiefly concerned is the Schoenebeck plant (Sprengstoffwe Schoenebeck, Schoenebeck a.d., Elbe).	on e e es es
2,	It will be noted that almost the entire production of penicillin as originally planned has now been allocated to the BfW. Whether it is now intended to increase production to meet (at least partially) this extra commitment or cut the planned allotment to the general public is not known.	
3.	The allocation of 82.000 tons of aviation fuel is notable.	25X1